

IN THE DRAWINGS

Please amend the drawings as follows:

The attached drawing sheet includes changes to FIG. 16. This sheet replaces the original sheet 13/ 19 that included FIG. 16.

In FIG. 16, the field, "NGHBR_FBSCH_CODE" is replaced with the corrected field, "NGHBR_FBSCH_CODE_CHAN_INCL."

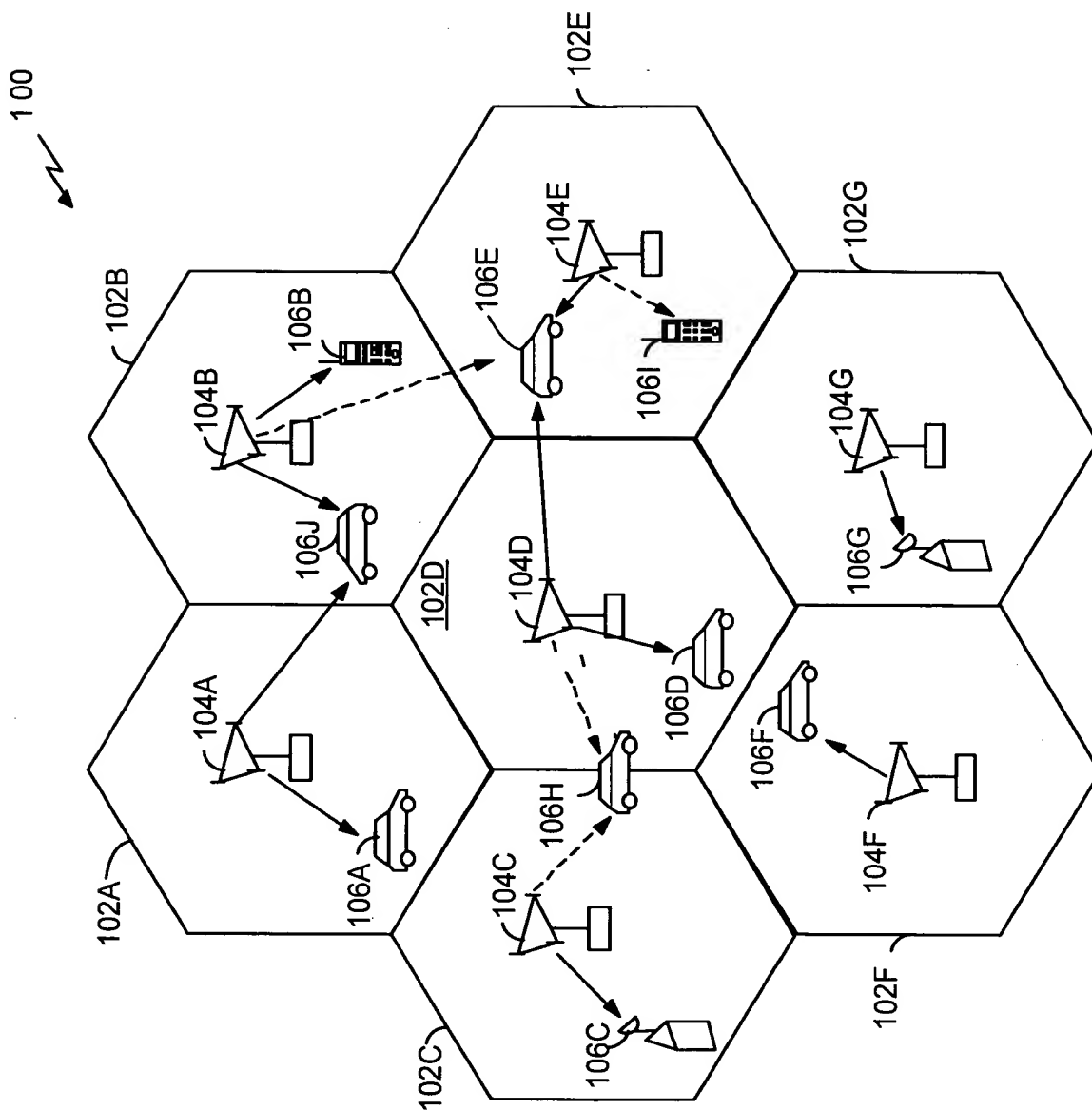


FIG. 1

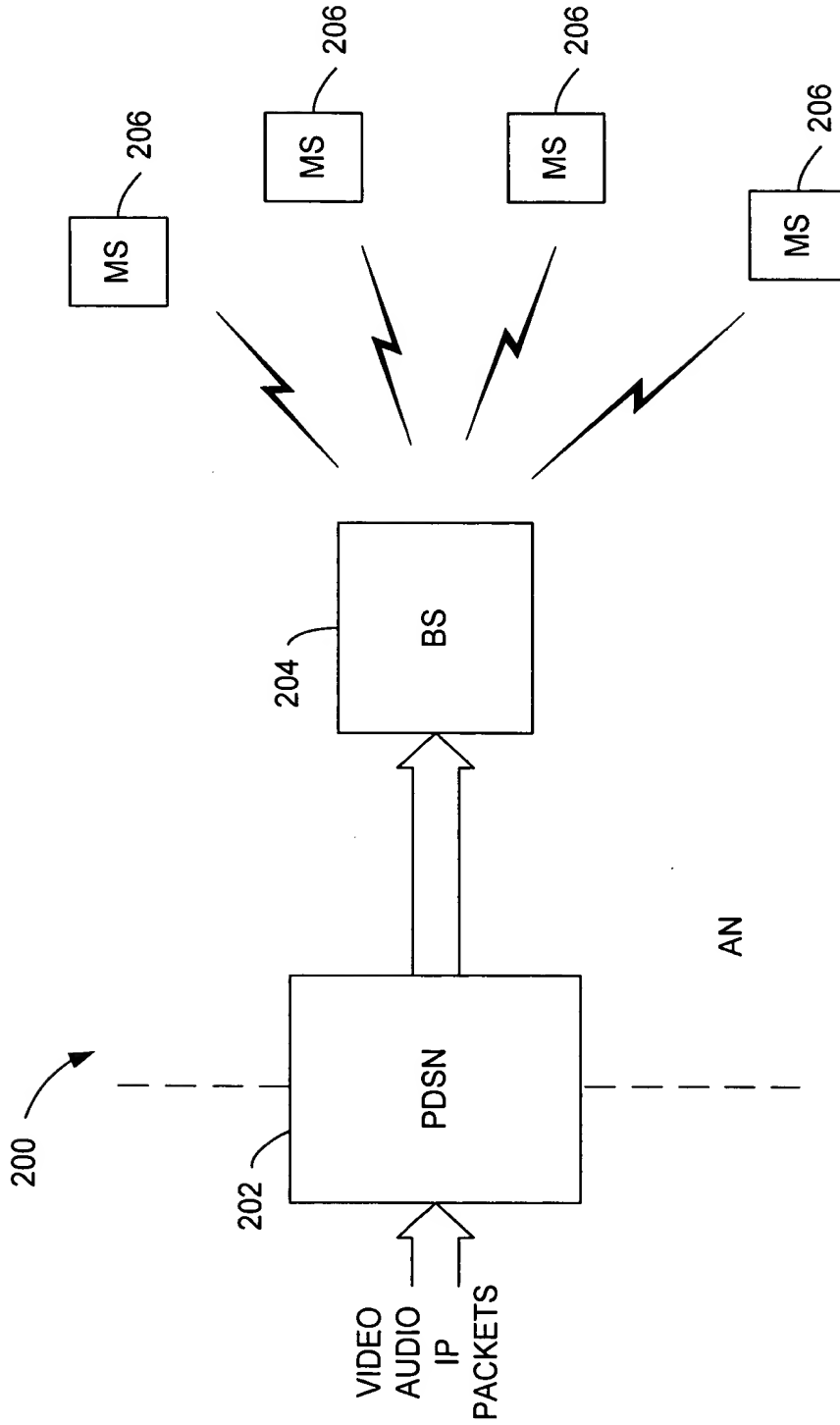


FIG. 2

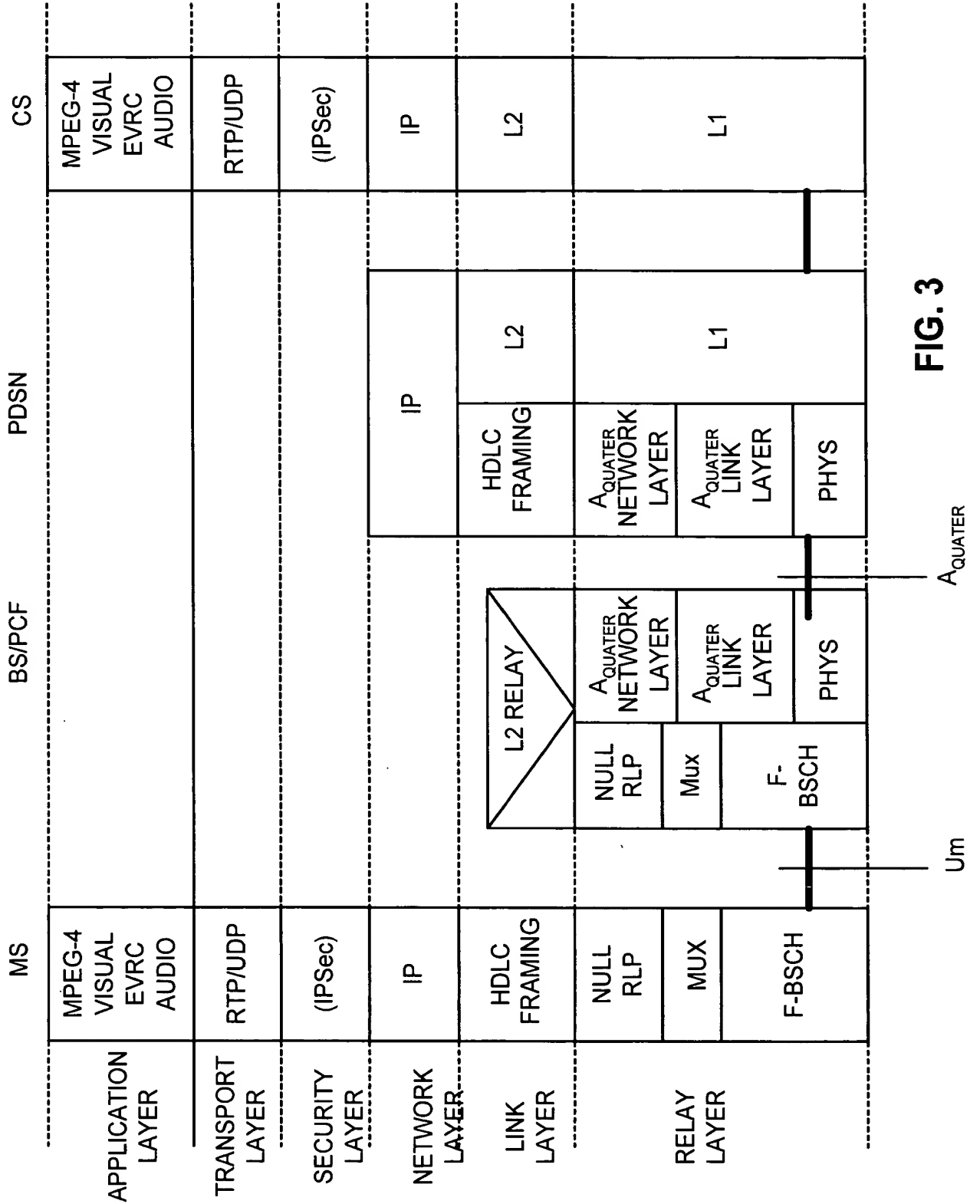


FIG. 3



LAYER	PROTOCOLS AND SELECTED OPTIONS FOR SERVICE OPTION XX
APPLICATION	MPEG-4 VISUAL, EVRC AUDIO, RTP PAYLOAD TYPES
TRANSPORT	RTP/UDP PORT NUMBER
SEC URITY	UNSPECIFIED
NETWORK	IP
HEADER COMPRESSION	ROHC
LINK	HDLC-TYPE FRAMING
RLP	NULL
MULTIPLEX	BSPM
PHYSICAL	BSPM

FIG. 4

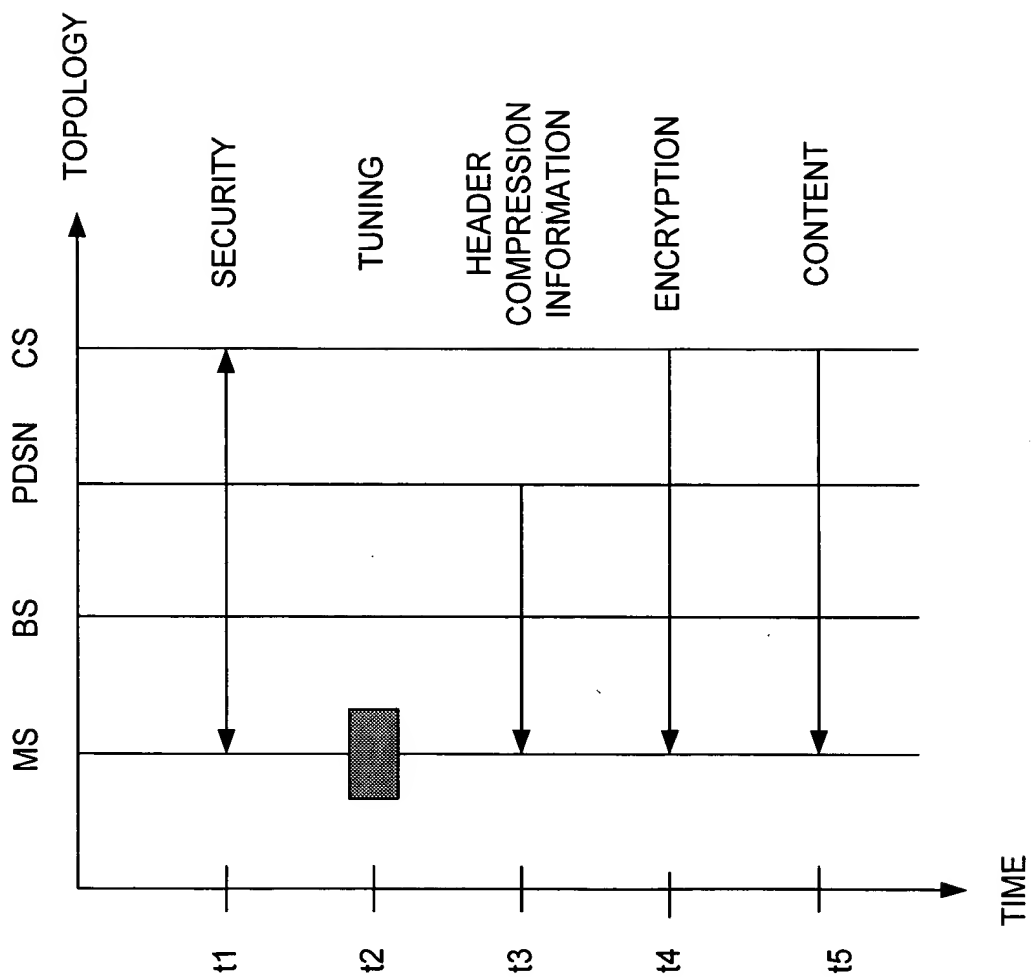


FIG. 5

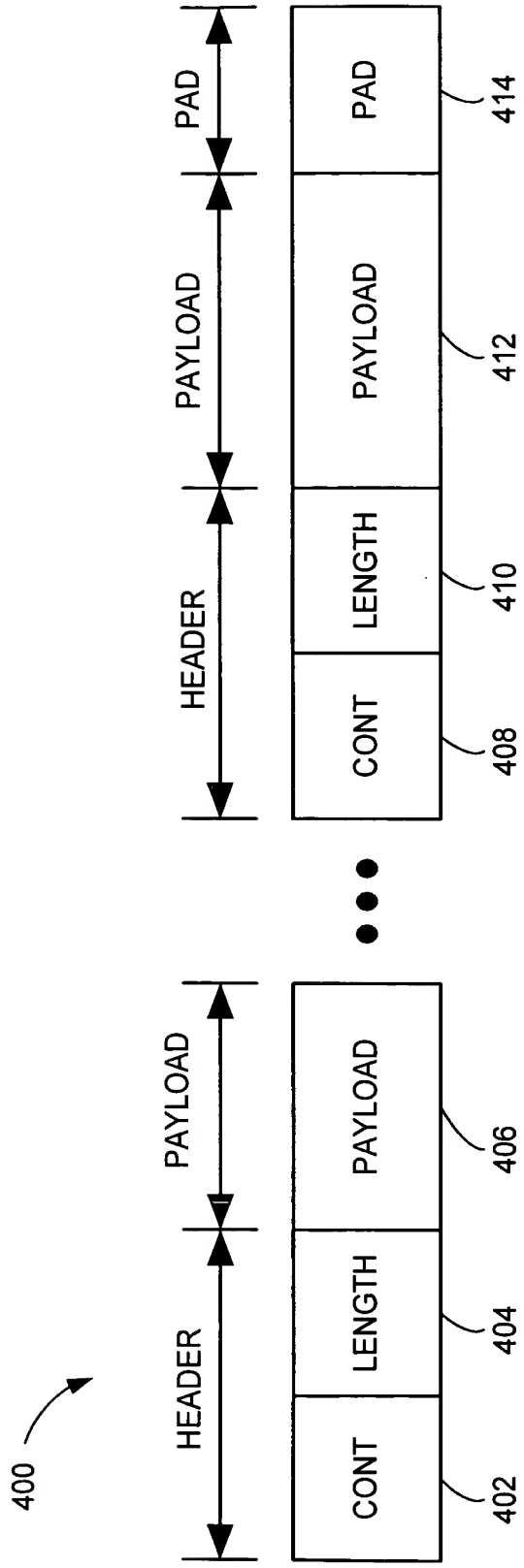


FIG. 6

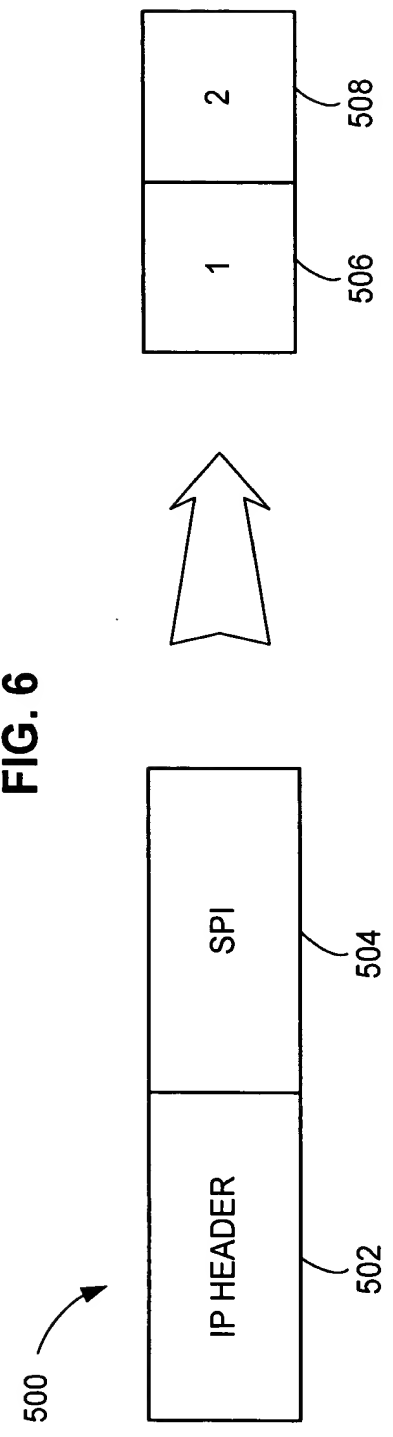


FIG. 7

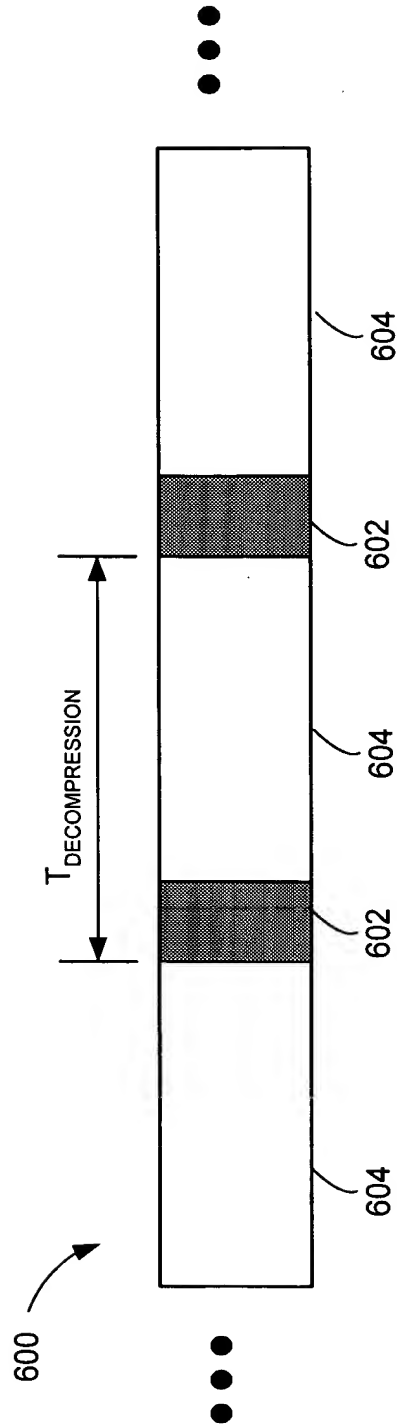


FIG.8

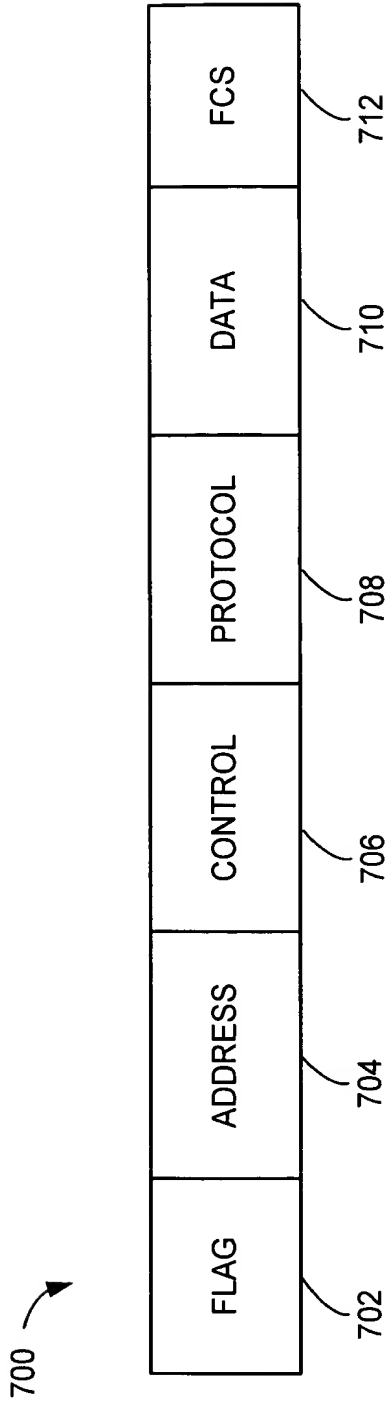


FIG. 9

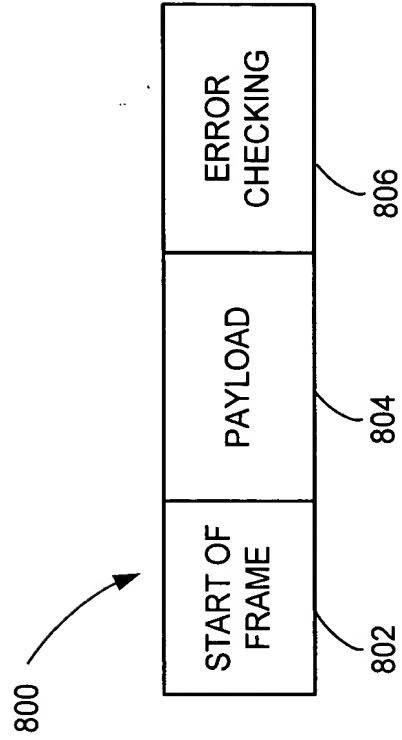
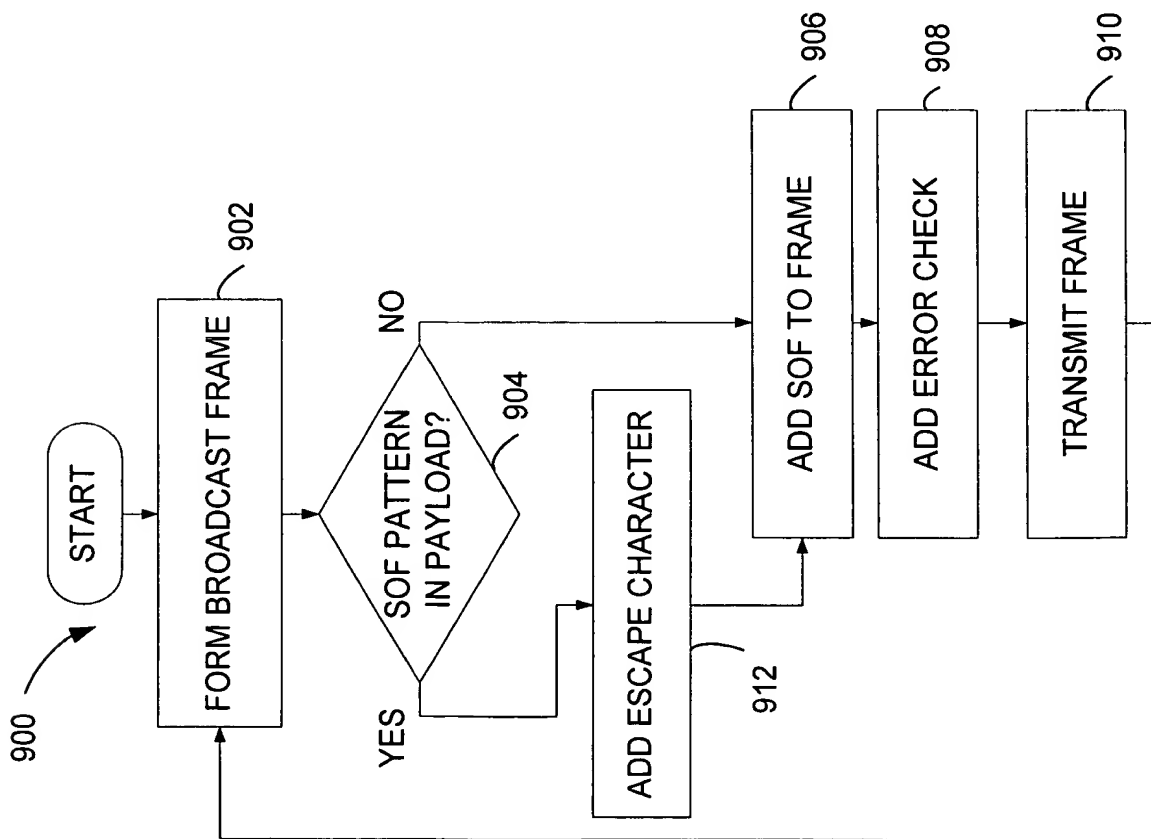
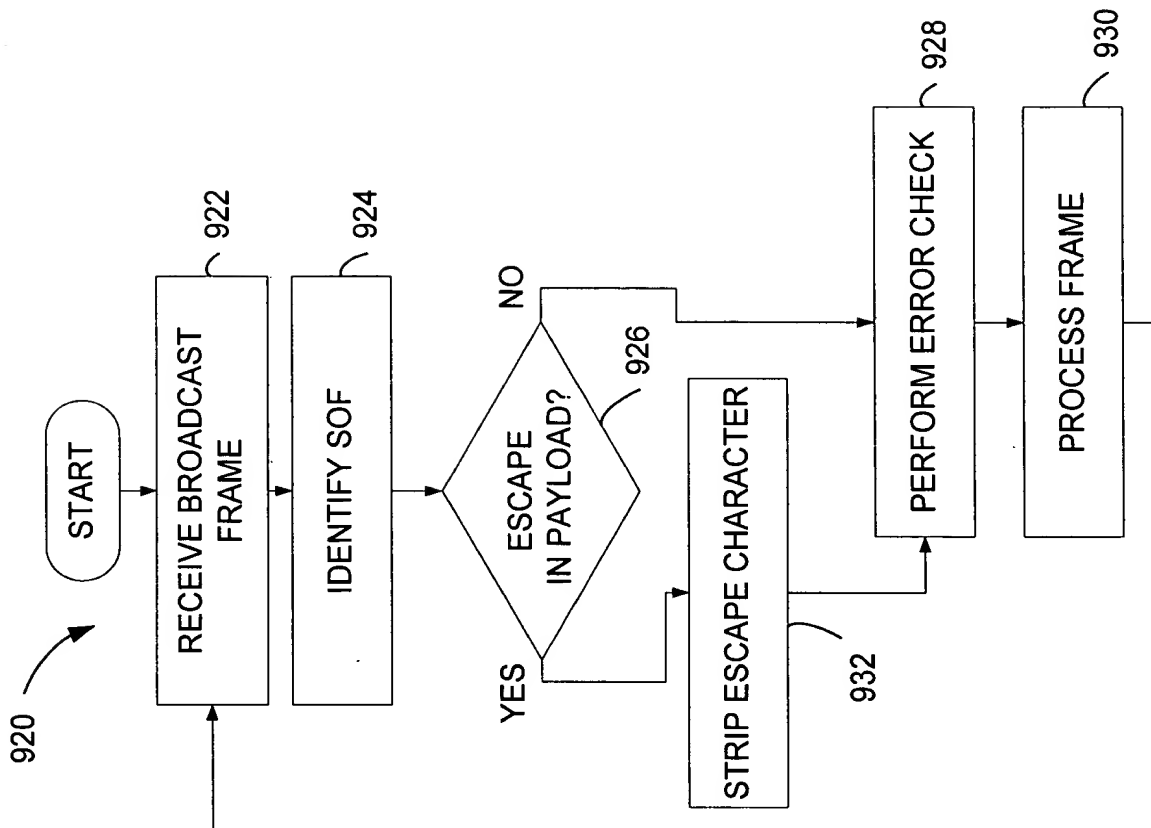


FIG. 10



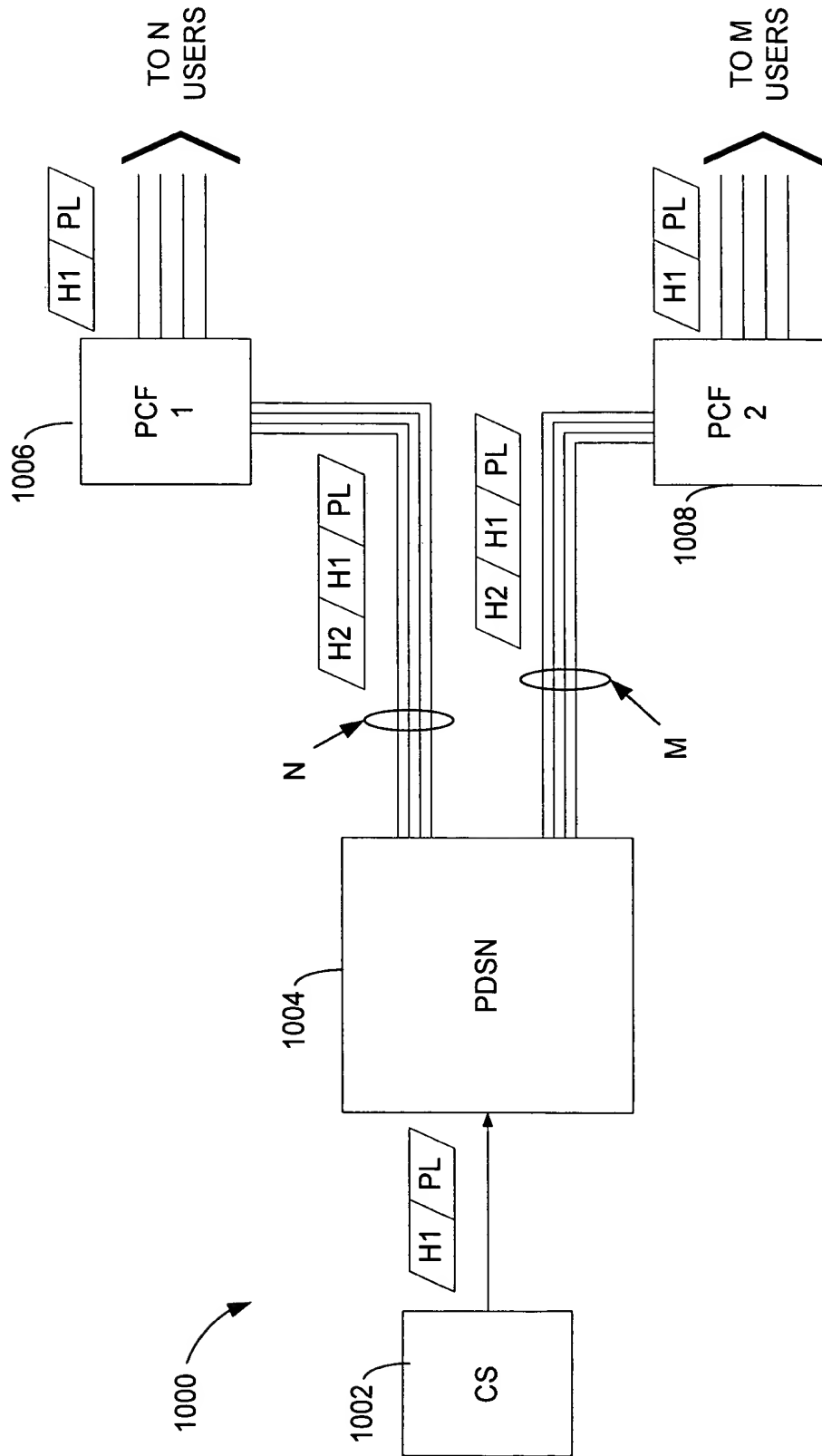
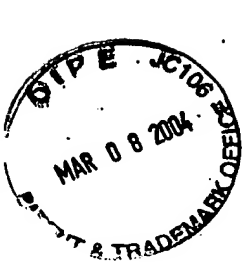


FIG. 13

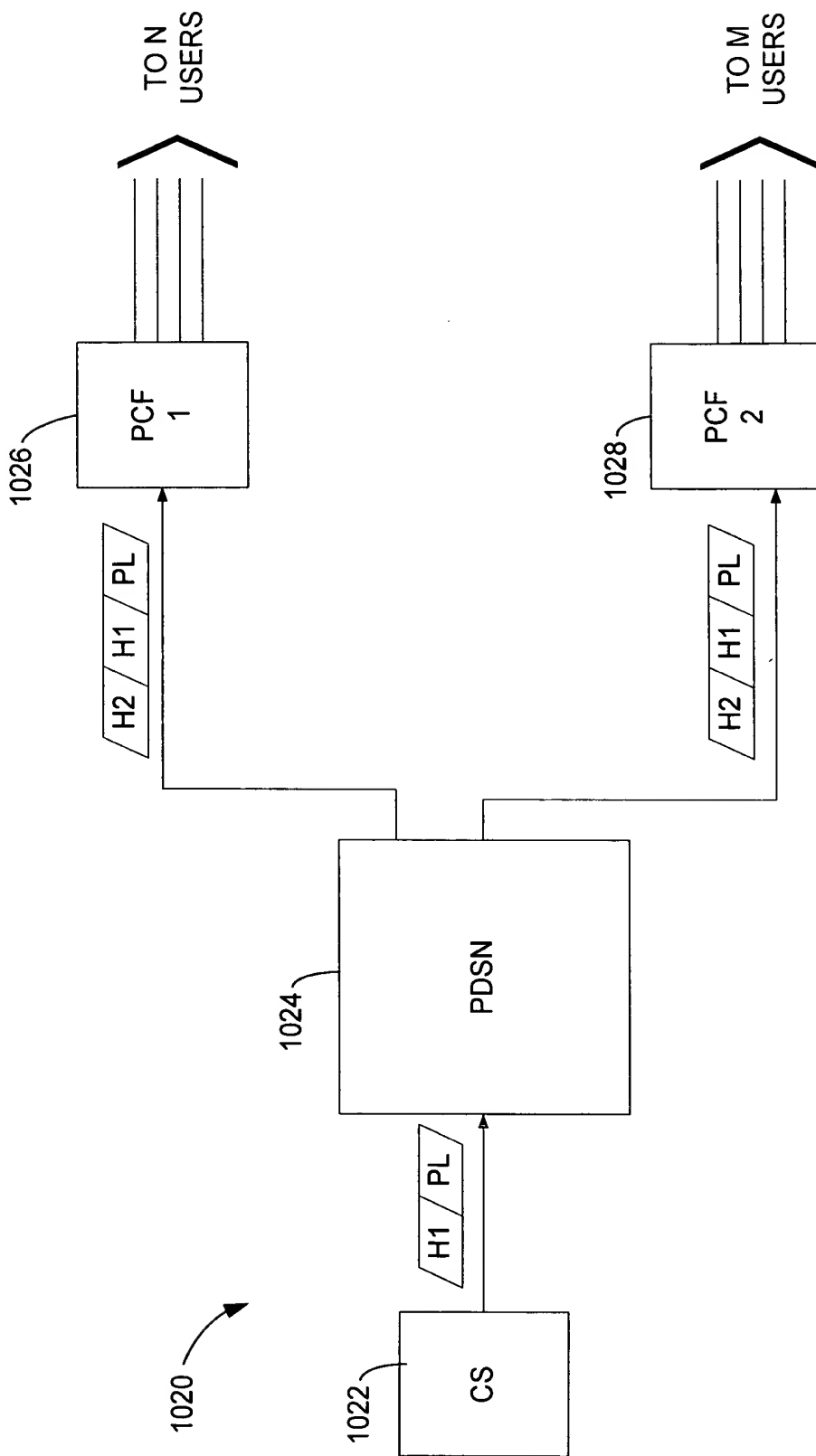


FIG. 14

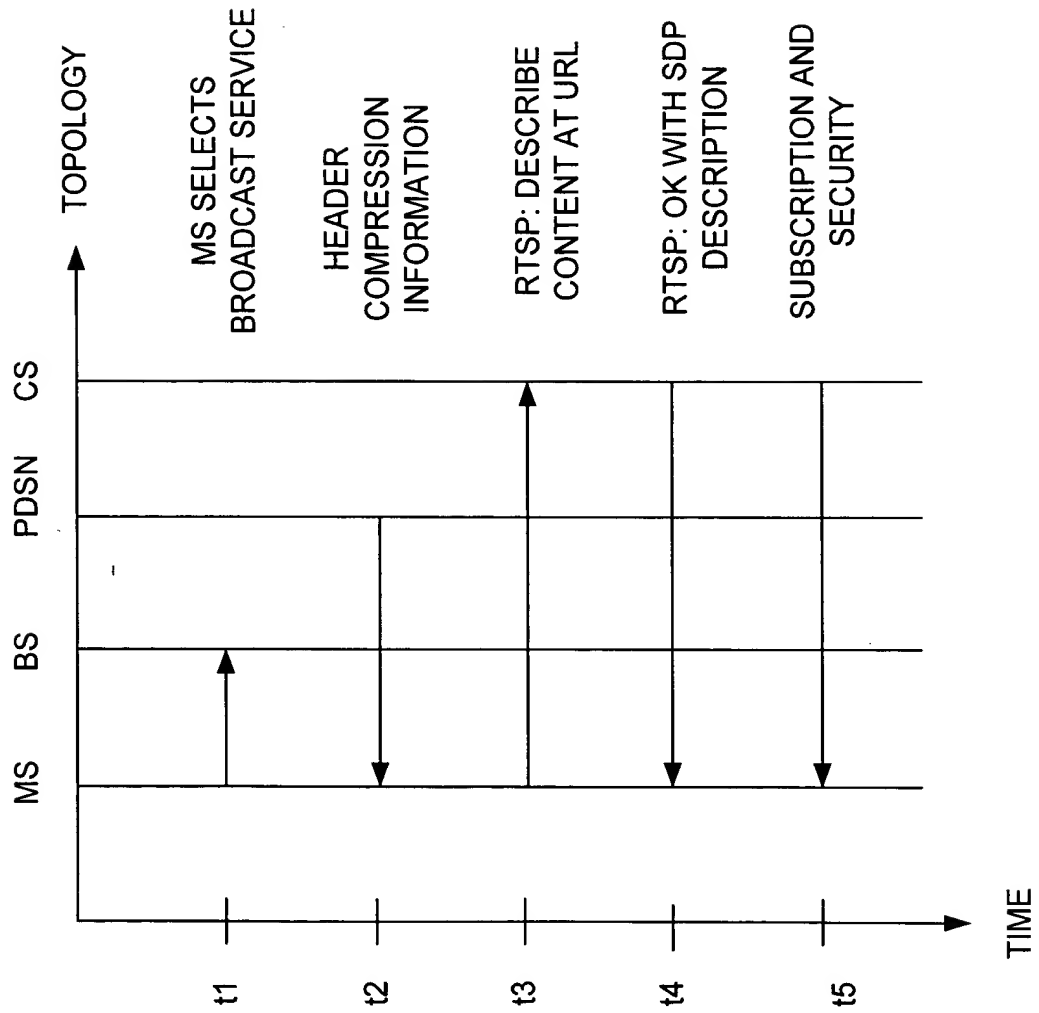


FIG. 15



PILOT_PN	9
BSPM_MSG_SEQ	6
HSBS_REG_USED	1
HSBS_REG_TIMER	0 OR 5
NUM_FBSCH	3
NUM_HSBS_SESSION	3
NUM_LPM_ENTRIES	3
FBSCH_ID	3
FREQ_INCL	1
FBSCH_CDMA_FREQ	0 OR 11
FBSCH_CODE_CHAN	11
FBSCH_RC	5
FBSCH_RATE	4
FBSCH_FRAME_SIZE	2
FBSCH_FRAME_REPEAT_IND	1
FBSCH_SHO_SUPPORTED	1
NUM_NGHR	0 OR 6

NGHBR_PN	9
NGHBR_FBSCH_CODE_CHAN_INCL	1
NGHBR_FBSCH_CODE_CHAN	0 OR 11
HSBS_ID	0 OR 5
BSR_ID	3
HSBS_ID	3
FBSCH_ID	3
FBSCH_ID	3

FIG. 16



LAYER	PROTOCOLS	BROADCAST SERVICE BLOB FIELDS
APPLICATION	IDENTIFIED IN BLOB	VISUAL/AUDIO CODECS, PROFILES, RTP PAYLOAD TYPES
TRANSPORT	IDENTIFIED IN BLOB	TRANSPORT PROTOCOL, UDP PORT NUMBER
SECURITY	UNSPECIFIED	
NETWORK	IP	
HEADER COMPRESSION	IDENTIFIED IN BLOB	HEADER COMPRESSION ALGORITHM & PARAMETERS
LINK	HDLC-LIKE FRAMING	
RLP	NULL	
MULTIPLEX	IDENTIFIED IN BSPM	
PHYSICAL	IDENTIFIED IN BSPM	

FIG. 17



2000

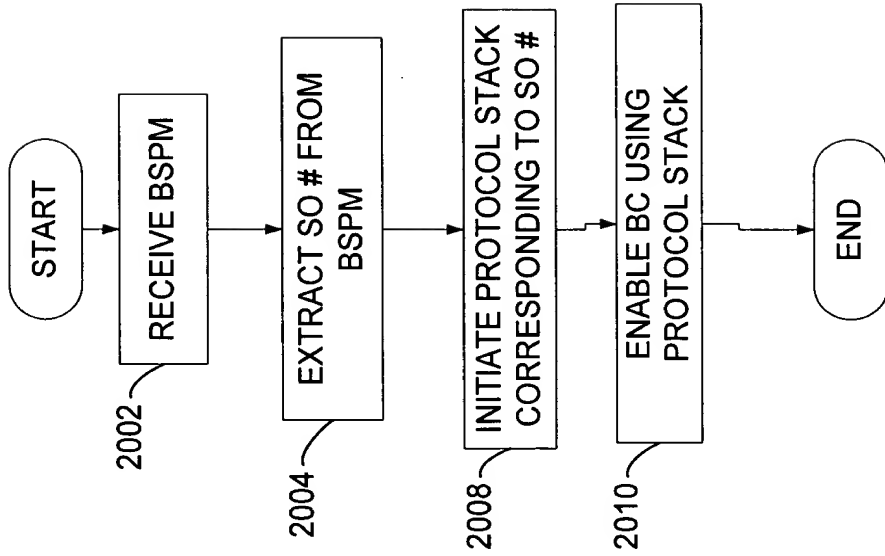


FIG. 18

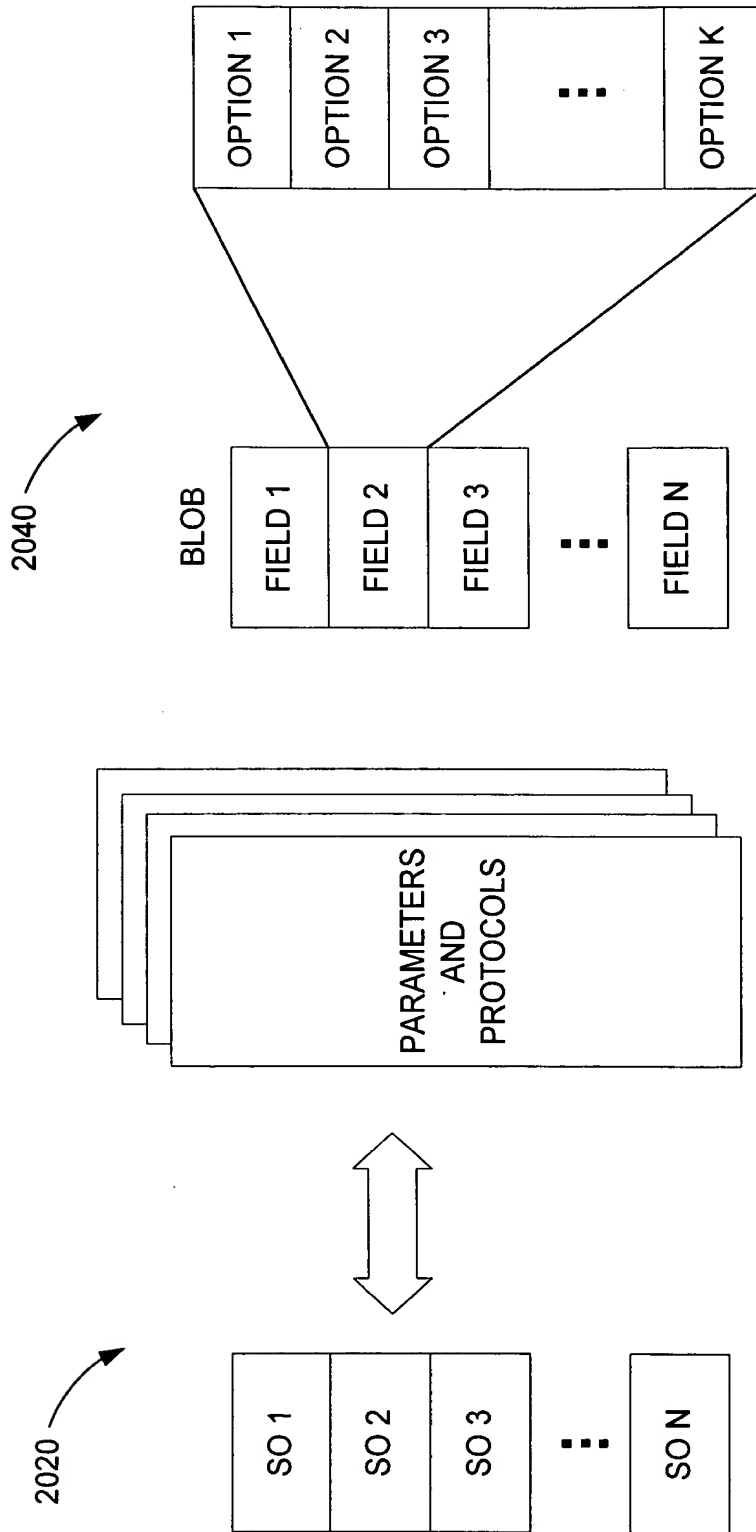


FIG. 19

FIG. 20

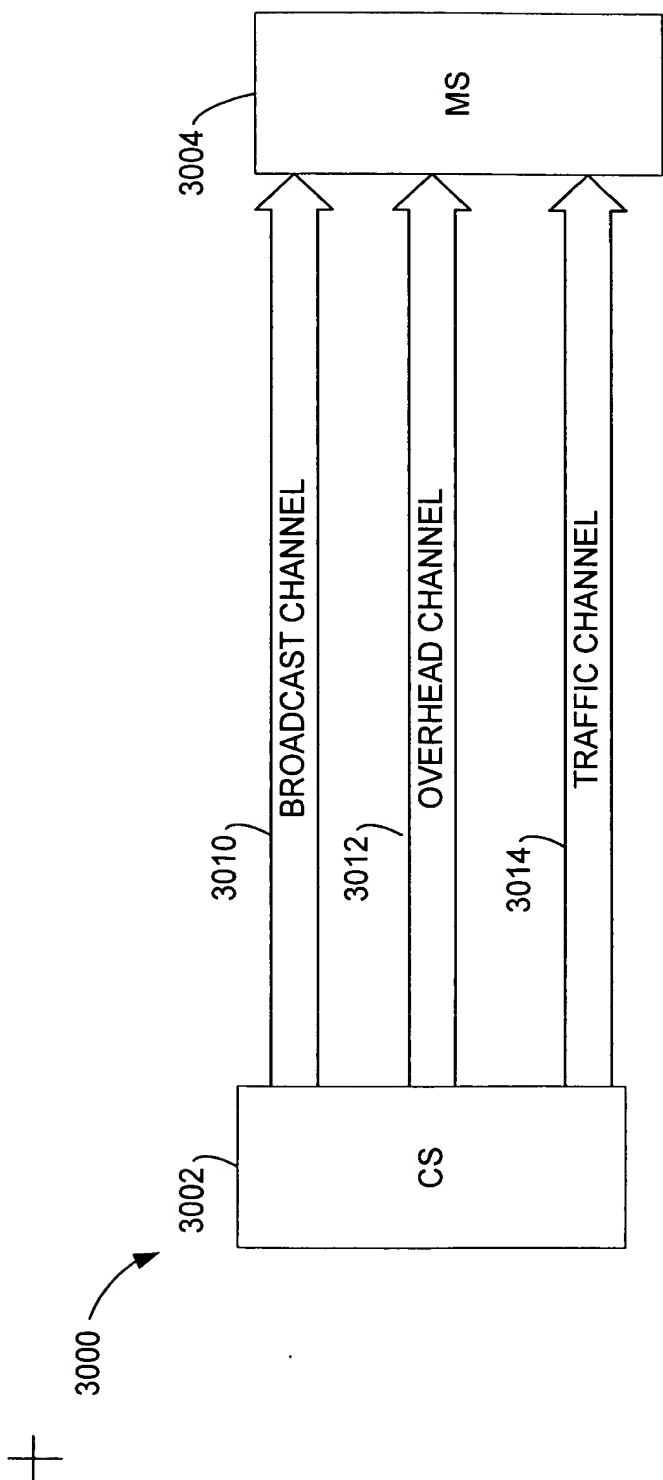


FIG. 21

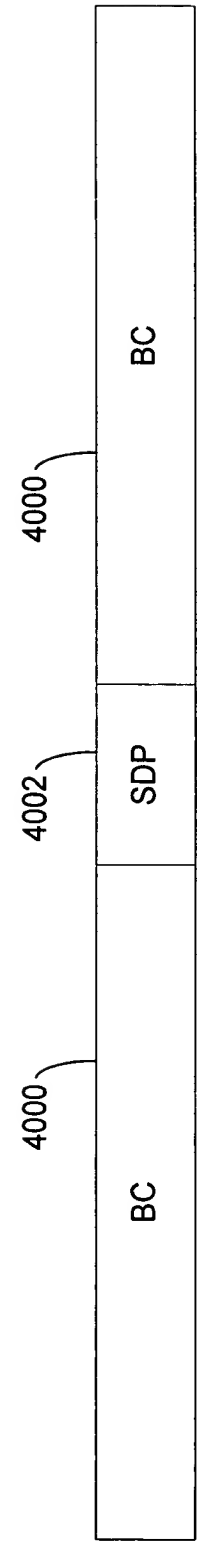


FIG. 22

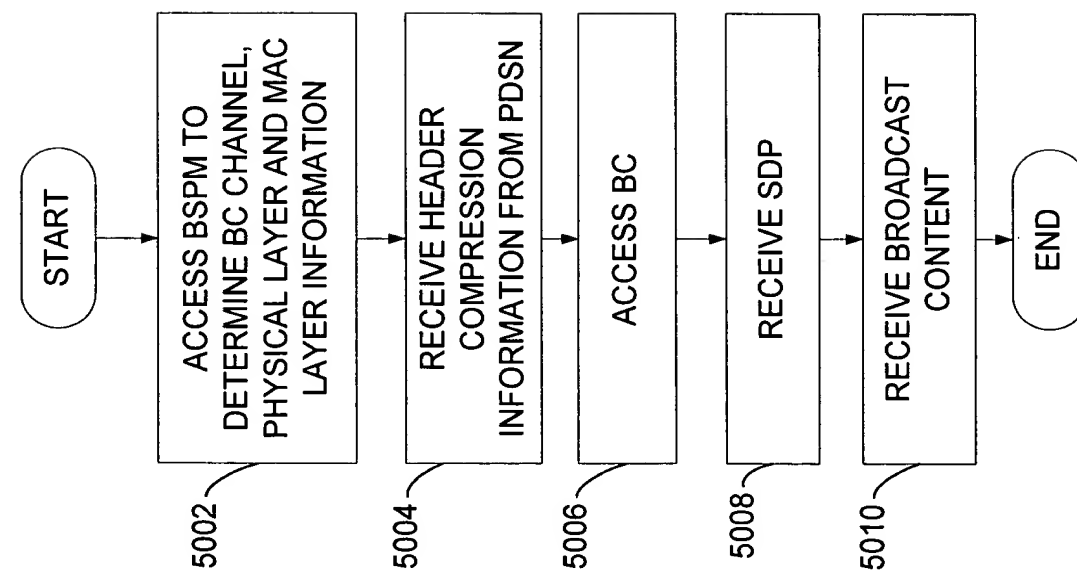


FIG. 23



6000

INDEX	SPI	SDP
1	SPI(1)	SDP(1)
2	SPI(2)	SDP(2)
3	SPI(3)	SDP(3)
⋮		
M	SPI(M)	SDP(M)

FIG. 24